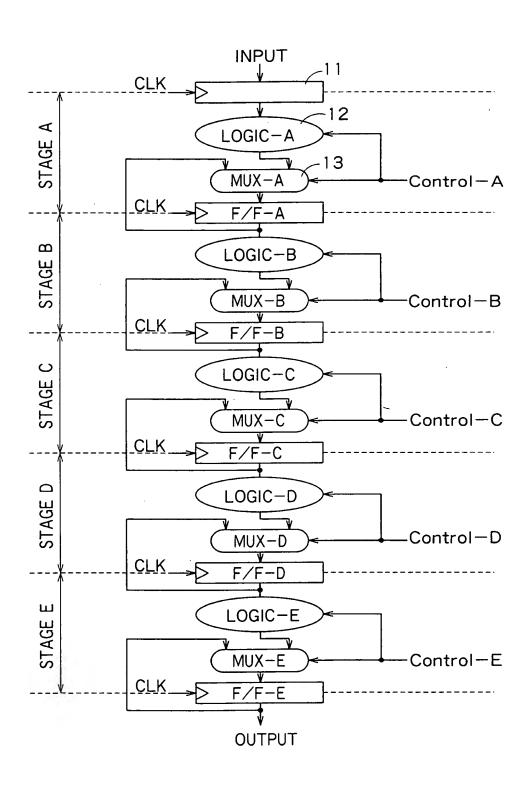
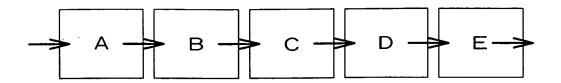
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F I G. 2

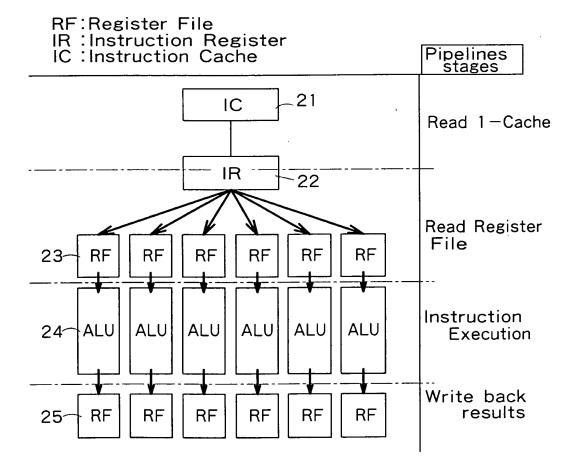
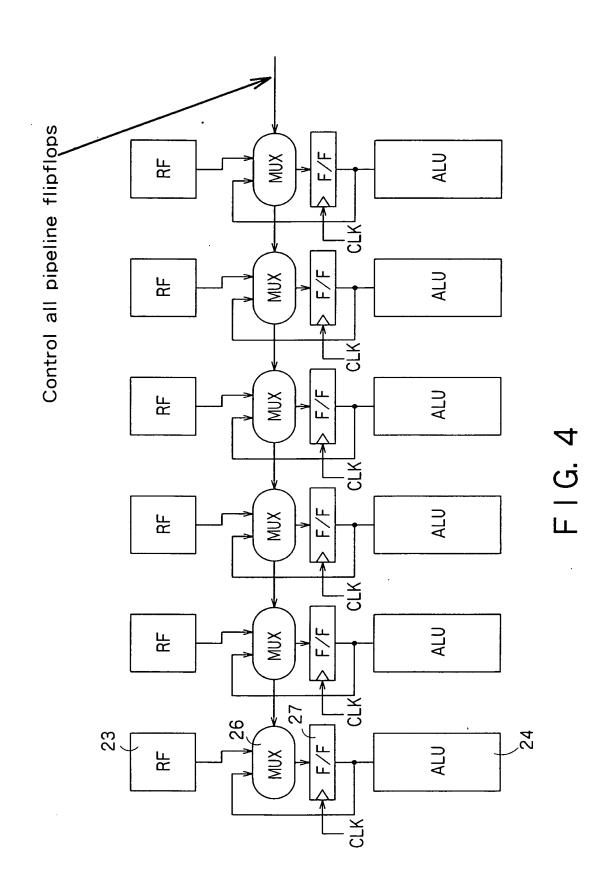


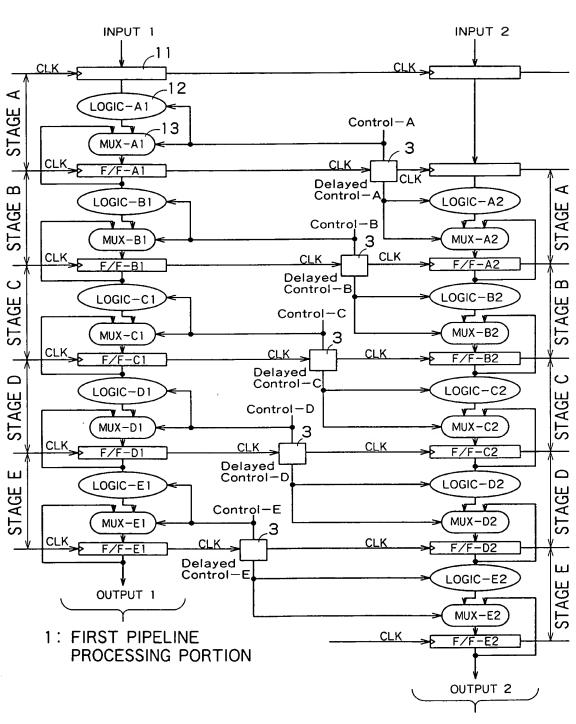
FIG. 3

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F I G. 5

2: SECOND PIPELINE PROCESSING PORTION

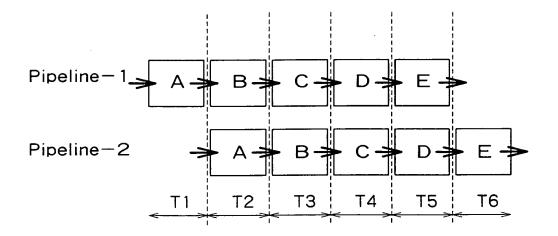


FIG. 6A

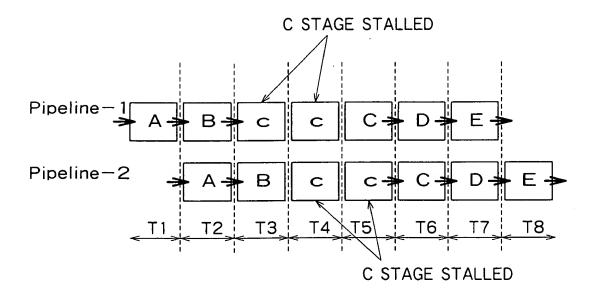
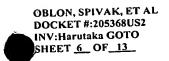


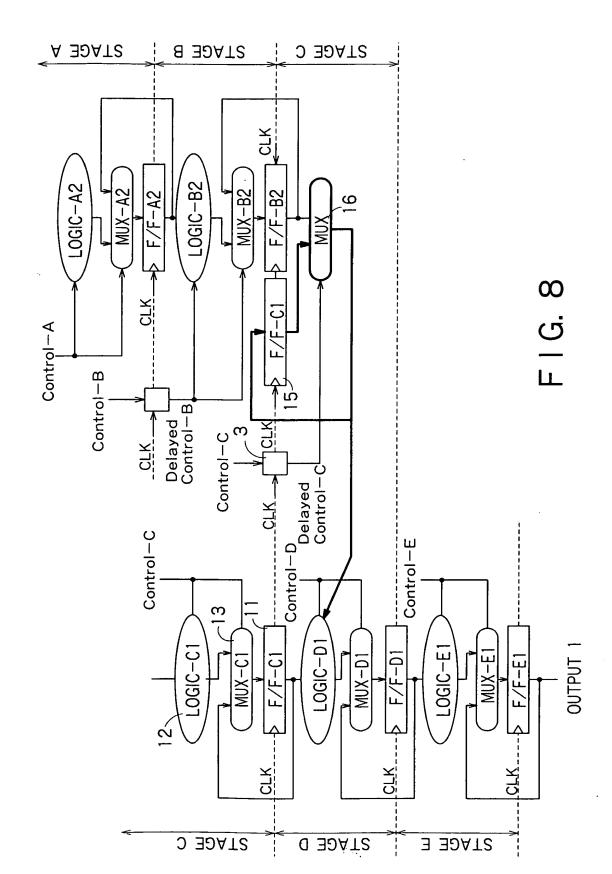
FIG. 6B

2.

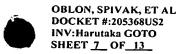
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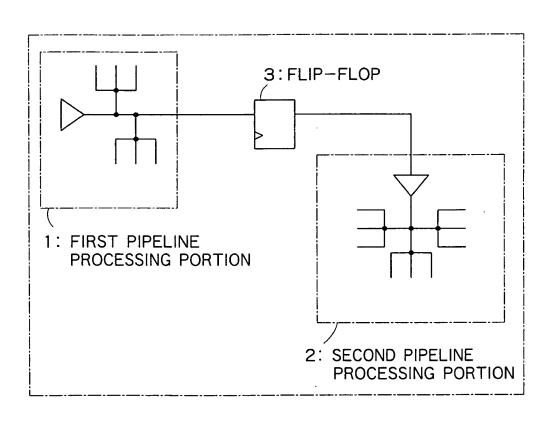


FIG. 9



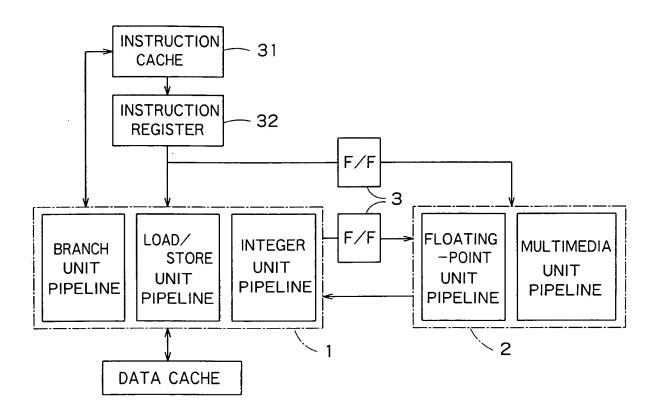


FIG. 10

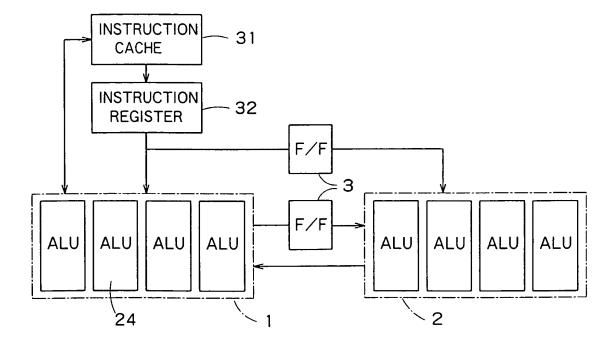


FIG. 11

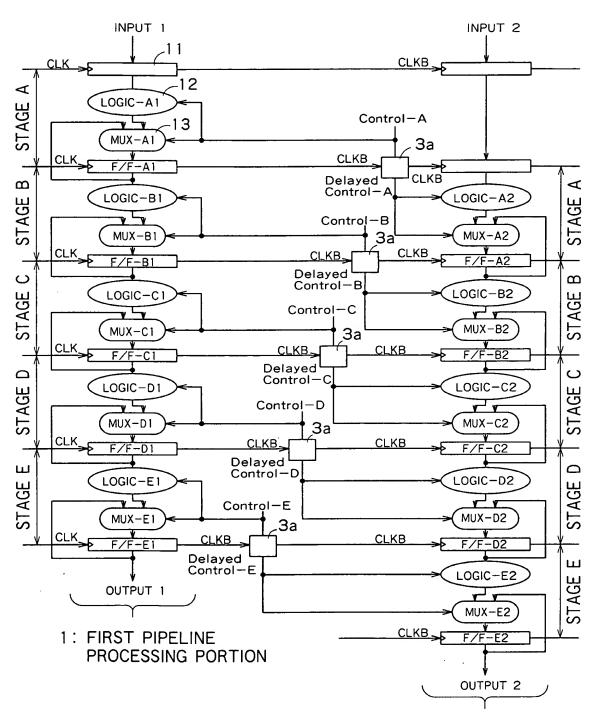


FIG. 12

2: SECOND PIPELINE PROCESSING PORTION

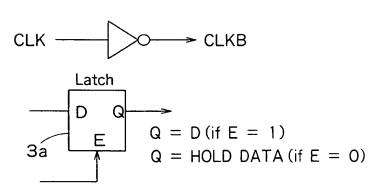


FIG. 13

A 3DAT2 STAGE B STAGE C LOGIC-A2 -OGIC-C2 LOGIC-B2 MUX-A2 MUX-B2 /F-C2 MUX-C2 F-82 щ L CLKB Delayed Control-A Delayed Control-B CLKB Control-C Delayed Control-C CLKB Control-C Control-B CLKB OGIC-B1 2-0150-LOGIC-D <u>-</u>B MUX-B1 /F-C1က STAGE B STAGE C STAGE D

F1G. 14

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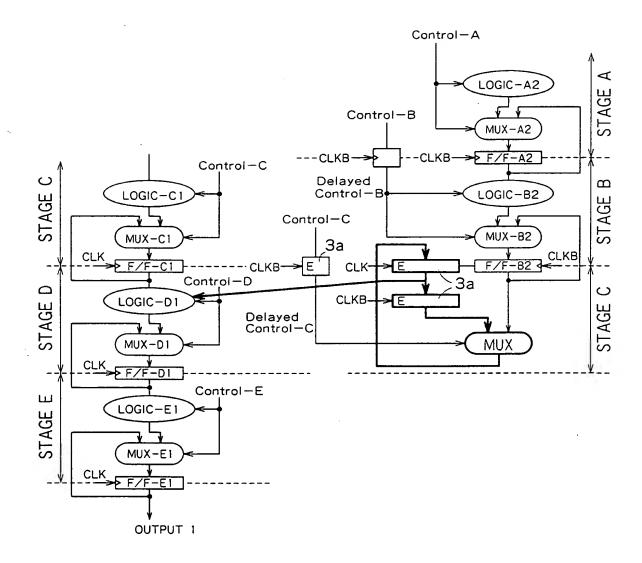


FIG. 15